

TEST PLATFORM / TEST FACILITY TECHNICAL SESSION
AGENDA
DECEMBER 4 - 5, 2007
TECHNICAL INFORMATION SHARING ON LESSONS LEARNED

Day 1

December 4, 2007

8:00 am to 8:30 am	Welcome and safety topic - Walt Tamosaitis <ul style="list-style-type: none">• Meeting Purpose• Introduction of participants - Walt Tamosaitis• DOE - HQ Comments - Dr. Steve Krahn• DOE - ORP Comments - Jim Wicks• Agenda - Walt Tamosaitis
8:30 am to 9:30 am	WTP Pretreatment Engineering Test Platform (PEP) Overview and Objectives <ul style="list-style-type: none">• Facility Design - Chris Musick• Test Program - Steve Barnes• Test Program Discussion Topics - Walt Tamosaitis
9:30 am to 9:45 am	Break
9:45 am to 10:45 am	Presentation # 1 - Thor - Steam Reforming Tests - Brad Mason / John Truax
10:45 am to 11:30 am	Presentation # 2 - Idaho Tank Farm Retrieval - Keith Quigley
~ 11:30 am to 12:15 pm	Lunch (on your own - see map)
12:15 pm to 1:30 pm	Presentation # 3 - Parsons - SWPF Testing - Jack Kasper
1:30 pm to 1:45 pm	Break
1:45 pm to 3:30 pm	Presentation # 4 - Savannah River National Laboratory <ul style="list-style-type: none">• Simulant Experiences - Russ Eibling• WTP Testing - Dan Burns• Filtration/FRED/MCU Testing - Mike Poirier• Waste Handling/Summary - Richard Edwards
3:30 pm to 4:45 pm	Presentation # 5 - Oak Ridge National Laboratory <ul style="list-style-type: none">• Operations with Uranium - Ken Wilson• TPB CSTR Tests - Paul Taylor• Fernald Slurry Testing - Paul Taylor• Gunit Tank Support - Ben Lewis
4:45 pm to 5:00 pm	Day's Summary
Dinner - on your own	

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Day 2
December 5, 2007

8:00 am to 8:15 am	Safety and Objective - Walt Tamosaitis
8:15 am to 9:30 am	Presentation # 6 - Energy Solutions - Melters and other Related Testing -Glen Diener
9:30 am to 9:45 am	Break
9:45 am to 11:15 am	Presentation # 7 - CH2 <ul style="list-style-type: none">• IDMT Dryer Testing - Rick Tedeschi• DBVS Testing - Dave Shuford• Fractional Crystalization - Dennis Hamilton• Cold Test Facility/S-102 Testing - Rick Raymond
~ 11:15 am to 12:00 pm	Lunch (on your own - see map)
12:00 pm to 1:00 pm	Presentation # 8 - Tessenderlo Kerley Services - Commercial Experiences <ul style="list-style-type: none">• Design and Installation - Stan Power• Startup and Operations - Ed Golden
1:00 pm to 2:15 pm	Presentation # 9 - Pacific Northwest National Laboratory <ul style="list-style-type: none">• PJMs - Dean Kurath• Antifoam - Conselo Guzman-Leong
2:15 pm to 2:30 pm	Break
2:30 pm to 3:00 pm	WTP Pretreatment Engineering Platform Plans - John Truax
3:00 pm to 4:15 pm	Discussion and Group Input on planning considerations for the installation, startup, and operation of the WTP Pretreatment Engineering Platform.
4:15 pm to 4:30 pm	Wrap Up and Closing Comments